

2.5

Equiv. $[Chla]_{KB}$ ($\mu g L^{-1}$)

The impact of temporal changes on retrievals of Karenia brevis harmful algal blooms in the West Florida Shelf.

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× Not Observed

Very Low (1 - 10,000)

O *Low* (10,000 - 100,000)

)High (1,000,000+)

🔾 Medium (100,000 - 1,000,000) 🛮

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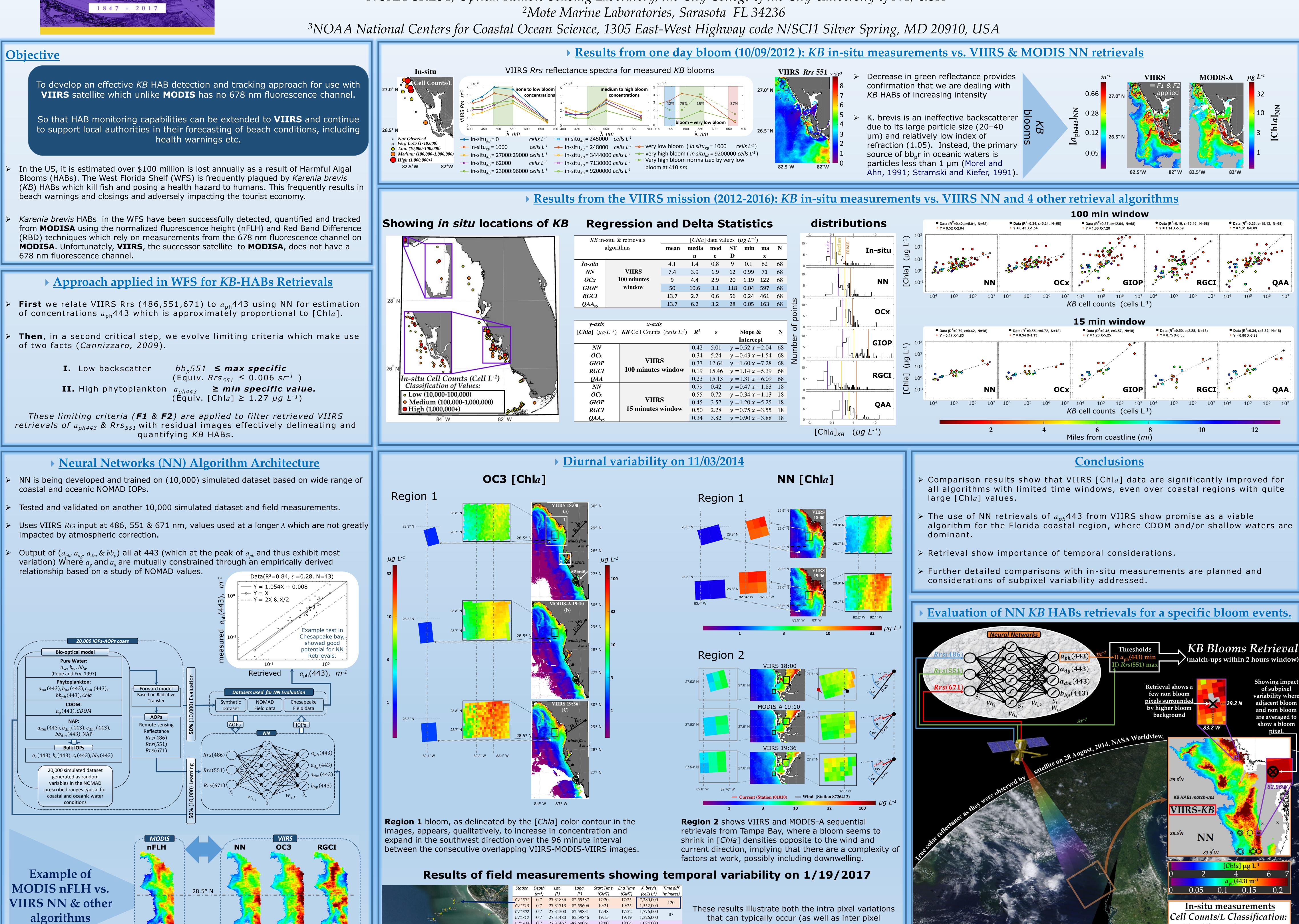


Figure shows transect of outward and return legs of field measurements.

variations) and also confirm the temporal variations

that can be expected. The relative contributions of drift

or upwelling/downwelling to the results are not known